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ಬೆಂಗಳೂರು ನೀರು ಸರಬರಾಜು ಮತ್ತು ಒಳಚರಂಡಿ ಮಂಡಳಿ
BANGALORE WATER SUPPLY AND SEWERAGE BOARD
ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರು (ಕೊಳವೆ ಬಾವಿ ಮತ್ತು ಪಂಪಿಂಗ್ ಸ್ಟೇಷನ್)-2
ಜಲಮಂಡಳಿ ಭವನ 2ನೇ ಮಹಡಿ ,3ನೇ ಮುಖ್ಯ ರಸ್ತೆ , 18ನೇ ಅಡ್ಡ ರಸ್ತೆ ಮಾರ್ಗ ಸ ರಸ್ತೆ,ಮಲ್ಲೇಶ್ವರಂ,ಬೆಂಗಳೂರು-560055

PRE-BID QUERIES REPLY

Engaging Consultant for Preparation of Feasibility Study Report for Rehabilitation/Replacement of Electro Mechanical and Instrumentation Equipments in existing Water Pumping Stations in Bengaluru City to achieve a SCADA based Monitoring System along with Solar PV System Integration

Tender No.: BWSSB/2026-27/SE0079, Dated:10.04.2026/2nd CALL

Sl. No.	RFP Reference	As per RFP	Query Requested	REPLY TO QUERIES
1	5.3.1 Pre qualification /eligibility criteria 4	Experience in Preparation of SCADA based Master Plans * The Bidder should have experience in at least 2 (two) water supply projects consultancy project including SCADA system for State / Central clients. *The study must have covered power saving master plan or SCADA related matters. *The assignment in any one of the project must include renewable energy strategic plans. *The assignment must have been undertaken within the last 5 years from the date of notice inviting tender.	You are requested to consider water supply /waste water project also. You are requested consider Detailed Project Report (DPR) experience also in pre-qualification.	Accepted as follows: Experience in Preparation of SCADA based Master Plans * The Bidder should have experience in at least 2 (two) **water supply/waste water** projects consultancy project including SCADA system for State / Central clients. *The study must have covered power saving master plan or SCADA related matters. *The assignment in any one of the project must include renewable energy strategic plans. *The assignment must have been undertaken within the last 5 years from the date of notice inviting tender.
2	4.4 stage 2	Energy audits to reduce power consumption, cutting costs and lowering environmental impact.	We understand that energy audit has to be conducted by the contractor during the project execution period and the design	Energy audit to reduce power consumption should be compulsorily carried out by the consultant.

			consultant shall only ensure that the scope of work is included in the bid documentation for the contractor to perform the energy audit. Please confirm.	
3	4.4 satge 4	Visit all 105 water distribution pumping stations to study the suitability of sites in general and collection of data related to availability of space for solar plants, shading and connectivity aspects and shortlisting 20 sites for further study. Site data will be shared by customers based on the input's requirements shared by TCE	Please confirm on the data which will be shared by TCE and what co-ordination is required to be done with TCE.	Data will be shared by the BWSSB.
4	Particulars of tender	Last date and time for receipt of Tenders: 16.06.2026	We request extension of submission date till 30.06.2026. This will enable us to submit a comprehensive Techno Commercial Proposal.	Last date of time for receipt of tenders is extended upto 23-06-2026 4:30pm

15/06/26

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